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10-20-03  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Asaad et al.

Serial No.: 09/633,806

Group Art Unit: 2674

Filed: August 7, 2000

Examiner: Dinh, D.

For: METHOD AND SYSTEM FOR HIGH RESOLUTION DISPLAY CONNECT  
THROUGH EXTENDED BRIDGE

Honorable Commissioner of Patents  
Alexandria, Virginia 22313-1450

RECEIVED

OCT 07 2003

Technology Center 2600

AMENDMENT UNDER 37 C.F.R. §1.111

Sir:

In response to the Office Action dated July 3, 2003, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

- Sub F1
- E1 cont
1. (Currently amended) A system for displaying information, comprising:
    - an extended bus bridge, said extended bus bridge including a first portion and a second portion, said first portion comprising a first local bus based on a first protocol and a first interface to convert a serial signal into said first protocol, said second portion comprising a second local bus based on said first protocol and a second interface to convert said first protocol into said serial signal, said first protocol defined by a standard of a local internal bus of a computer;
    - a graphics adaptor coupled to said extended bus bridge at the first portion of said extended bridge;
    - a central processing unit (CPU) coupled to said second portion of said extended bridge;